20th International Workshop on Laser Ranging
Resolution 1

In recognition of the need (1) to improve GNSS orbits determination using SLR and GNSS radio data and (2) to expand the SLR ground based tracking capability, the participants of the 20th International Workshop on Laser Ranging asks the Central Bureau to:

1. Organize short term (3 month) SLR Campaigns on selected GNSS satellites at high priority in each GNSS Constellation;
2. Encourage tracking on the other GNSS satellites at a lower priority as tracking capacity permits;
3. Encourage stations to include a second SLR system to relieve the tracking load.

Proposed GNSS Priorities

GNSS Priorities	Satellite
Campaign Priority (starting at slot 27)	GLONASS-131
	GLONASS-134
	GLONASS-136
Priority level "1" (starting at slot 30)	Galileo-202
	Galileo-201
	Compass-MS1
	Compass-MS2
	Compass-M3
	GLONASS-123
	GLONASS-125
	GLONASS-128
Priority level "2" (starting at slot 38)	Galileo-102
	Galileo-103
	Galileo-203
	Galileo-205
	Galileo-208
	Compass-I6B
	Compass-IS1
	Compass-IS2
	Compass-G1
	GLONASS-129
	GLONASS-133
Priority level "3" (starting at slot 49)	IRNSS-1F
	IRNSS-1E
	IRNSS-1D
	IRNSS-1C
	IRNSS-1B
	QZS-1
	Galileo-101
	Galileo-104
	Galileo-204
	Compass-I3
	Compass-I5
	Galileo-206
	Galileo-209
	Galileo-210
	Galileo-211